PE	COMMATION DISCLOSURE CITATION		Docket Number (Optional) BREV 12370 CON3	Application Number 09/777,516	
13.	OOM S	ATION DISCLOSURE CITATION (Use several sheets if necessary).	Applicant(s) ASPAR et al.	<i> </i>	
			Filing Date February 6, 2001	Group Art Unit	
PAMINER TO		OTHER DOCUMENTS - (Including Author	r, Tide, Date. Pertinent Programme	2823	
		"Hydrogen-Related Complexes as the Stressin	g Species in High-Fluence, Hydroceia L		
0.0		"Hydrogen-Related Complexes as the Stressin Cerofolini et al., Physical Review B, Volume 46	Number 4, 1992, pgs. 2061-2070	rhranten, Single-Crystal Sillcon	
0.0	. 				
		"Crystallographic Nature and Formation Mee Komarov et al., Radiation Effects, Volume 42,	hanisms of Highly Irregular Structure I	o Implanted and Annealed Si Lave	
OC					
. 1	 	"Observation of Blistering and Amorphization	on Company of Company		
òċ	-	"Observation of Blistering and Amorphization al, Radiation Effects, Volume 28, 1976, pgs. 43-	18 Sermanium Surface After 450 keV	Ar+ION Bombardment" Kamada	
	<u> </u>				
		"Orientation Dependence of Flaiding of Ion Irra Physics, Volume 25, No., 10, 1986, pgs. 1475-148	idiated Aluminum Single Crystals" On	o et al. Jananese Journal of 4-1	
OC]	A And and the Walter and Samuel		Applie	
·		"High Fluence Decision"			
or		"High Fluence Retention of Noble Gases Implar 81-93	ited in Silicon" Wittmaack et al., Radia	tion Effects, Volume 39, 1978, pgs.	
,	1 ;				
·					
• •					
,					
	· . T.				
• •					
1	ļ				
	.				
: -					
	1				
- / :					
•					
MINER			I		
•	nli	Mar G	DATE CONSIDERED		
	vu,	on considered, whether or not citation is in conforman of this form with next communication to applicant.	July 23	2004	

ì

POSB/REVO4

INFOR	ATION DISCLOSURE CITATION	Decket Number (Optional) BREV 12370 CON3 Applicant(s)	Application Number 09/777,516
HAY 1 7 2004	(Use several sheets if accessary)	ASPAR et al. Filing Date	
		February 6, 2001	Group Art Unit 2823
IN THE	OTHER DOCUMENTS (Including Author,		
oc:	"Applications of Ion Beams to Materials, 1975"	Carter et al., Inst. Phys. Conf. Ser. N	o. 28, Capter 1, 1976, pgs. 30-36
·			
	·		
MINER	chaudh	DATE CONSIDERED	2004
MINER: Initial if ci	itation considered, whether or not citation is in conforma opy of this form with next communication to applicant.	nace with MPEP Section 609; Draw line the	rough citation if not in conformance a

POSB/REVO

SHEET 1

OF